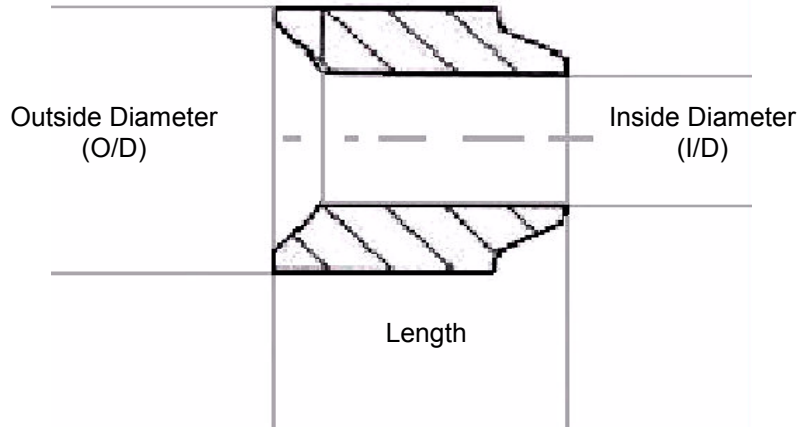


Ceramic Insulator Beads

The use of ceramic insulating components has become an absolute necessary in order to meet with today's requirements in the field of Electrical Heating Engineering Technology, due to importance of high temperatures, insulation, size limitations and safety standards. Ceramics Insulators comes in range of Interlocking types with single bore type for various shapes and sizes.



Product Model	(I/D) mm	(O/D) mm	Length
BEADS NO.1	1.4mm	3.3mm	3.7mm
BEADS NO.2	1.8mm	4.2mm	4.3mm
BEADS NO.3	2.3mm	5.3mm	5.0mm
BEADS NO.4	3.2mm	7.0mm	7.0mm
BEADS NO.5	3.2mm	8.5mm	8.4mm
BEADS NO.6	4.0mm	10.0mm	10.9mm
BEADS NO.7	4.5mm	11.2mm	11.5mm
BEADS NO.8	5.5mm	12.7mm	13.0mm
BEADS NO.9	6.0mm	13.0mm	10.0mm
BEADS NO.10	4.5mm	7.5mm	6.5mm
BEADS NO.11	5.5mm	8.6mm	7.5mm
BEADS NO.12	6.6mm	10.2mm	9.0mm

Interlocking Insulation Beads (Steatite C220) for protecting power lead wires

- Safe operating temperature 1892°F (1000°C)
- Standard Packing : 1kg

Country Of Origin : Made In Germany